English

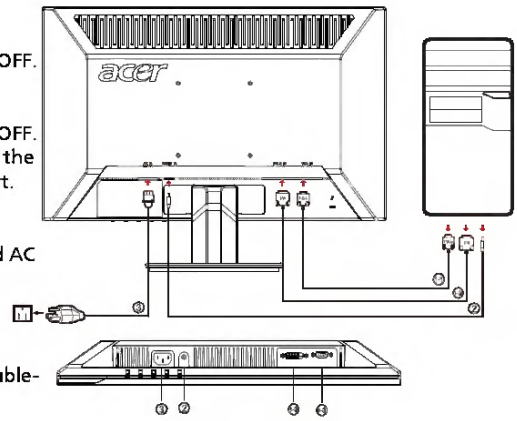
Safety Instructions

Observe the following safety guidelines when connection and using your monitor:

- Be sure that your monitor is electrically rated to operate with the AC power available in your location.
- Locate your monitor near an easily accessible electrical outlet.
- Place the monitor on a solid surface and treat it carefully. The screen can be damaged if dropped, sharply hit, or touched with a sharp or abrasive implement.
- Put your monitor in a location with low humidity and a minimum of dust.
- Never use your monitor if the power cable has been damaged. Do not allow anything to rest on the power cable, and keep the cable away from where people could trip over it.
- Never insert anything metallic into the monitor openings. Doing so may create the danger of electric shock.
- To avoid electric shock, never touch the inside of the monitor. Only a qualified technician should open the monitor's case.
- Be sure to hold the plug, not the cable, when disconnecting the monitor from an electrical outlet.
- Openings in the monitor cabinet are provided for ventilation. To prevent overheating, these openings should not be blocked or covered. Also, avoid using the monitor on a bed, sofa, rug, or other soft surface.
- Doing so may block the ventilation openings in the bottom of the cabinet. If you put the monitor in a bookcase or some other enclosed space, be sure to provide adequate ventilation.
- Do not expose the monitor to rain or use it near water. If the monitor accidentally gets wet, unplug it and contact an authorized dealer immediately. You can clean the exterior of the monitor with a damp cloth when necessary, but be sure to unplug the monitor first. If your monitor does not operate normally-in particular, if there are any unusual sounds or smells coming from it -unplug the monitor immediately and contact an authorized dealer or service center.

Connecting Your Monitor to a Computer

1. 1-1 Connect Video Cable
   a. Make sure both the monitor and computer are powered-OFF.
   b. Connect the VGA video cable to the computer.
   1-2 Connect Digital Cable (Only Dual-Input Model)
   a. Make sure both the monitor and computer are powered-OFF.
   b. Connect one end of the 24-pin DVI cable to the back of the monitor and connect the other end to the computer's port.
2. Connect the Audio Cable(Only Audio-Input Model)(Optional)
3. Connect power cord
   Connect the power cord to the monitor, then to a properly grounded AC outlet.
4. Power-ON Monitor and Computer
   Power-ON the monitor first, then power-ON the computer.
   This sequence is very important.
5. If the monitor still does not function properly, please refer to the trouble-shooting section to diagnose the problem.



Troubleshooting Tips

No Power - The monitor's power indicator is off.

Make sure the monitor power cable is fully inserted in the monitor's power port and the electrical outlet.
Test the electrical oulet by plugging in a working electrical device such as a lamp.
Try another power cable on the monitor. You can use the computer's power cable to perform this test.

No Video - The monitor's power indicator is on but there are no image on the screen.

Ensure that the video connector is properly connected to the computer.
Ensure that the computer is on and functioning properly.
Turn off the monitor and check the video cable pins. Make sure no pins are bent.

Operation Detail

Please refer to user's guide in CD-ROM packaged with this monitor.

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Thank you for choosing one of our high-quality products.

To ensure optimal and regular performance of your appliance please read this instruction manual carefully. It will enable you to navigate all processes perfectly and most efficiently. To refer to this manual any time you need to, we recommend you to keep it in a safe place. And please pass it to any future owner of the appliance.

We wish you much joy with your new appliance.

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Subject to change without notice

SAFETY INFORMATION

For your safety and correct operation of the appliance, read this manual carefully before installation and use. Always keep these instructions with the appliance even if you move or sell it. Users must fully know the operation and safety features of the appliance.

General safety

WARNING!
Persons (including children) with reduced physical sensory, mental capabilities or lack of experience and knowledge must not use the appliance. They must have supervision or instruction for the operation of the appliance by a person responsible for their safety.

Child safety

- Only adults can use this appliance. Children must get supervision to make sure that they do not play with the appliance.
- Keep all packaging away from children. There is a risk of suffocation.
- Keep children away from the appliance when it is on.

WARNING!
Start the child safety device to prevent small children and pets from an accidental activation of the appliance.

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Information for your safety and comfort

Read these instructions carefully. Keep this document for future reference. Follow all warnings and instructions marked on the product.

Turning the product off before cleaning

Unplug this product from the wall outlet before cleaning. Do not use liquid cleaners or aerosol cleaners. Use a damp cloth for cleaning.

Caution for plug as disconnecting device

Observe the following guidelines when connecting and disconnecting power to the external power supply unit:

- Install the power supply unit before connecting the power cord to the AC power outlet.
- Unplug the power cord before removing the power supply unit from the projector.
- If the system has multiple sources of power, disconnect power from the system by unplugging all power cords from the power supplies.

Caution for Accessibility

Be sure that the power outlet you plug the power cord into is easily accessible and located as close to the equipment operator as possible. When you need to disconnect power to the equipment, be sure to unplug the power cord from the electrical outlet.

Warnings!

- Do not use this product near water.
- Do not place this product on an unstable cart, stand or table. If the product falls, it could be seriously damaged.
- Slots and openings are provided for ventilation to ensure reliable operation of the product and to protect it from overheating. These openings must not be blocked or covered. The openings should never be blocked by placing the product on a bed, sofa, rug or other similar surface.

This product should never be placed near or over a radiator or heat register, or in a built-in installation unless proper ventilation is provided.

- Never push objects of any kind into this product through cabinet slots as they may touch dangerous voltage points or short-out parts that could result in a fire or electric shock. Never spill liquid of any kind onto or into the product.

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Portrait projection

Do not use the projector with it leaning to the left and right. This may result in a malfunction, however, portrait installation is possible.

Note:

- *Please do not install the projector in a vertical orientation on the top of the floor or table on its own. The intake vent may be obstructed, resulting in the projector getting warm and the possibility of fire and malfunction occurring.*
- *When operating the projector in an enclosed space, allow at least 50 cm clearance around the intake and exhaust vents.*

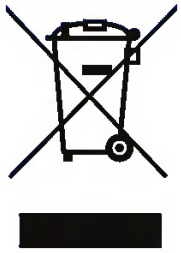
Caution for Listening

To protect your hearing, follow these instructions.

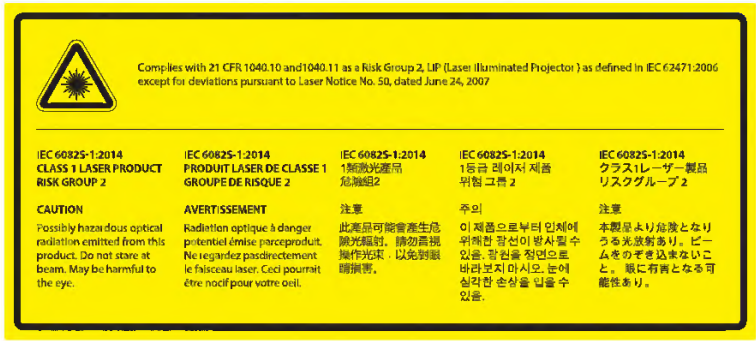
- Increase the volume gradually until you can hear clearly and comfortably.
- Do not increase the volume level after your ears have adjusted.
- Do not listen to music at high volumes for extended periods.
- Do not increase the volume to block out noisy surroundings.
- Decrease the volume if you can't hear people speaking near you.

Disposal instructions

Do not throw this electronic device into the trash when discarding. To minimize pollution and ensure utmost protection of the global environment, please recycle. For more information on the Waste from Electrical and Electronics Equipment (WEEE) regulations, visit http://www.acer-group.com/public/Sustainability/sustainability01.htm

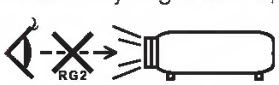


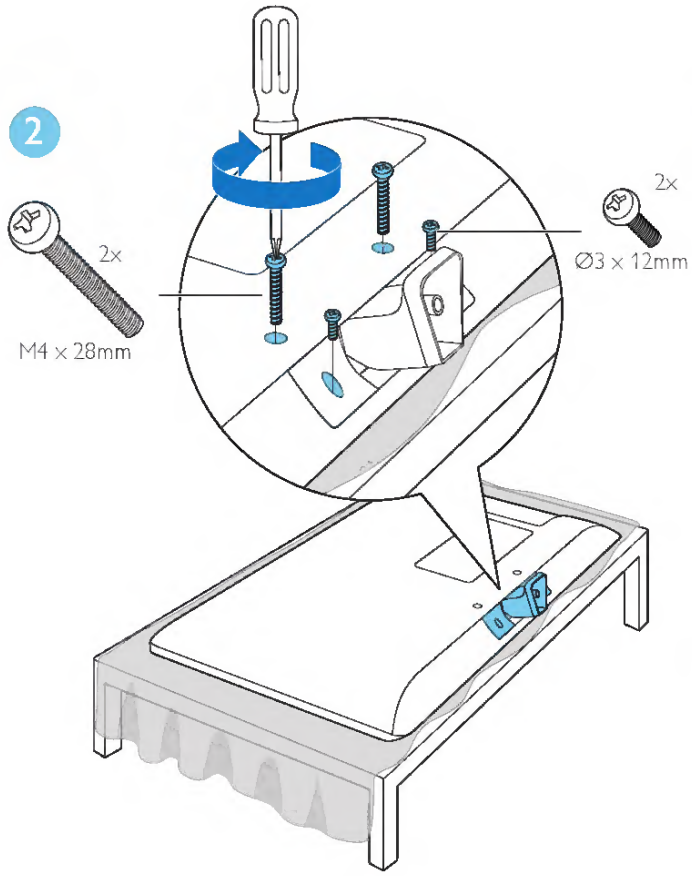
Do not stare into the beam

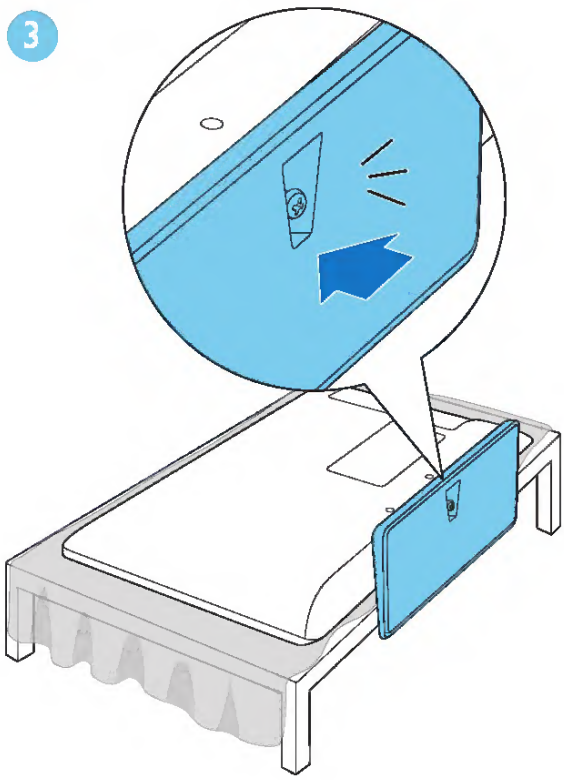

Complies with 21 CFR 1040.10 and1040.11 as a Risk Group 2, LIP (Laser Illuminated Projector) as defined in IEC 62471:2006 except for deviations pursuant to Laser Notice No. 50, dated June 24, 2007
IEC 60825-1:2014 CLASS 1 LASER PRODUCT RISK GROUP 2
CAUTION
Possibly hazardous optical radiation emitted from this product. Do not stare at beam. May be harmful to the eye.
IEC 60825-1:2014 PRODUIT LASER DE CLASSE 1 GROUPE DE RISQUE 2
AVERTISSEMENT
Radiation optique à danger potentiel émise parceproduit. Ne regardez pasdirectement le faisceau laser. Ceci pourrait être nocif pour votre oeil.
IEC 60825-1:2014 1類激光產品 危險組2
注意
此產品可能會產生危險光輻射。請勿直視操作光束，以免對眼睛損害。
IEC 60825-1:2014 1등급 레이저 제품 위험 그룹 2
주의
이 제품으로부터 인체에 위해한 광선이 방사될 수 있음. 광원을 정면으로 바라보지 마시오. 눈에 심각한 손상을 입을 수 있음.
IEC 60825-1:2014 クラス1レーザー製品 リスクグループ 2
注意
本製品より危険となりうる光放射あり。ビームをのぞき込まないこと。眼に有害となる可能性あり。

Do not stare into beam, RG2

As with any bright source, do not stare into the direct beam, RG2 IEC 62471-5:2015.







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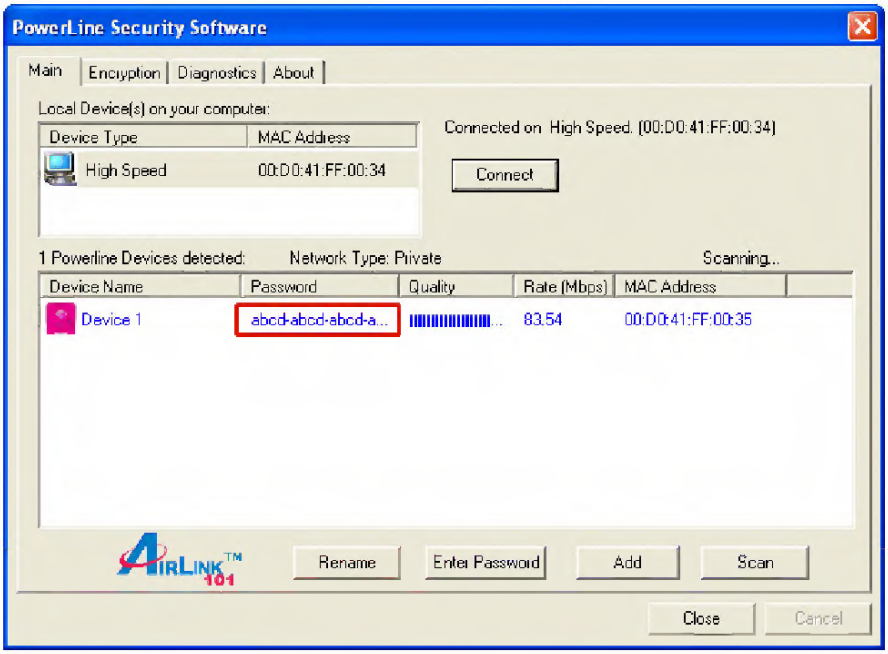
Enter Password: In order to configure another adapter remotely, you'll need to enter its physical password first. Select the desired adapter from the list and click on the **Enter Password** button.

Set Device Password
Device:
Device 1 (00:D0:41:FF:00:35)
Password:
The Password typically appears as a number and letter code, in groups of four, separated by dashes.
(ie XK8Y-GH26-BR1K-LZSA)
It is found on the device or packaging.
OK
Cancel

The adapter's password is printed on the back label.

Once the password is successfully entered, it will appear in the device list.



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False Alarm Prevention (cont'd)

Statistics verify that more than 75% of all false alarms are caused by alarm system operators

Of these, at least 7 out of 10 are simple errors made by a user while turning the system on or off or when leaving or entering the building. Other typical causes are:

- Entering an area or opening a door or window whose protection has been turned on.
- Animals or large insects roaming through areas with protection turned on.

False alarms on fire-monitored systems are typically caused by burning food, heavy smoking in a room, or steam from a shower.

Working as a team, you and ADT must have a goal of zero false alarms

In many cities, the municipal government and police department are attempting to make alarm system users more aware of their responsibility to reduce false alarms by:

- Requiring permits for alarm system users issued by licensed security companies.
- Charging fines for multiple false alarms and, in some areas, escalating fines if false alarms persist.
- Refusing to respond to an alarm when the rate of false alarm signals remains high.

You must help eliminate false alarms

By installing this dependable, state-of-the-art FOCUS® 200 PLUS system, which is monitored by ADT Security Systems, you have already taken the first step.

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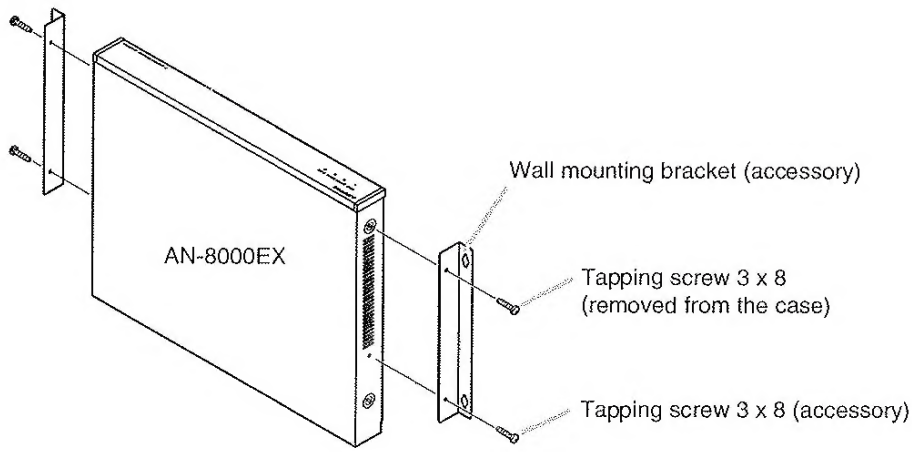
7.3. Wall Mounting

Step 1. Install the supplied wall-mounting bracket to the Exchange using each 2 supplied screws and removed screws from the case.



Step 2. Mount the Exchange on the wall.

Notes

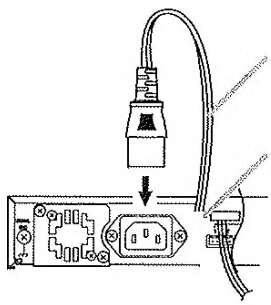
- Use appropriate screws for the construction of wall.
- Wood screws 3.5 x 20 are supplied with the AN-8000EX.
- The socket-outlet shall be installed near the equipment and shall be easily accessible.

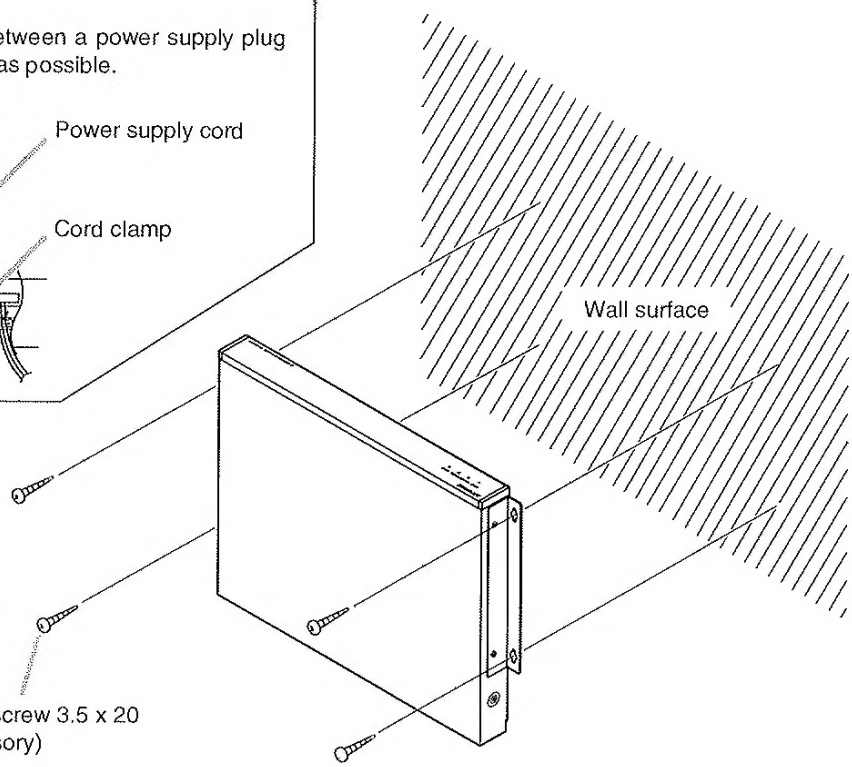
Protect against disconnection (Power supply plug)

Unlock cord clamp and run the power supply cord through it.

Note

Keep the cable length between a power supply plug and cord clamp as short as possible.





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Cleaning

- Warning: always disconnect the hood from the mains power supply before cleaning it.
  Never insert pointed objects in the motor's protective grid.
- Wash the outside surfaces using a delicate detergent solution.
  Never use caustic detergents or abrasive brushes or powders.
- Only ever clean the switch panel and filter grille using a damp cloth and delicate detergents.
- It is extremely important to clean the unit and change the filters at the recommended intervals. Failure to do so will cause grease deposits to build up that could constitute a fire hazard.

Special accessories

Carbon filter KF20	E-Nr. 942 120 600

Technical assistance service

You are welcome to telephone our technical assistance service (see list of technical assistance centres) whenever you need information or in the unlikely event of a fault.
When calling, please be ready to specify:

1. **The model code number**
2. **The serial number (E-Nr.)**
3. **The manufacturing number (F-Nr.)**

This information is shown on the registration plate inside the unit behind the grease filter.

We reserve the right to change specifications and colours as a result of our policy of continuing technological development.

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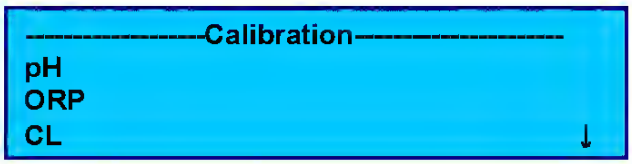
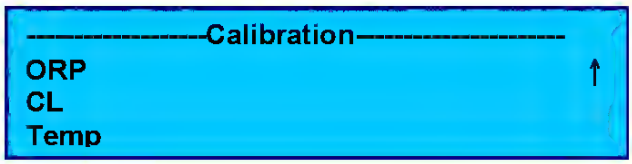
3.3 CALIBRATING THE OPERATING PARAMETERS

Note: Any unavailable chemical measurements will not be displayed

Calibration can be carried out using the menus shown on the display Hold down the **CAL** key for 3 seconds to access the Calibration menu



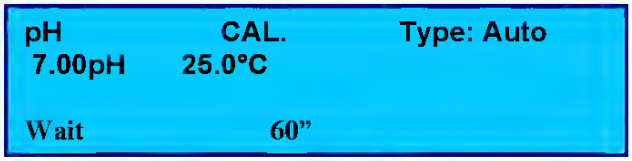


Use the **Up** and **Down** keys to select the probe to be calibrated and press **ENTER**

3.3.1 PH PROBE CALIBRATION

Connect the pH probe to the instrument as indicated in the electrical connections
Select the pH probe from the Calibration menu
Select whether to perform the calibration in Automatic (**AUTO**) or Manual (**MAN**) mode

AUTO



In Automatic (**AUTO**) mode

- Immerse the probe in the 7 pH solution and press **Enter**
- Wait 60 seconds When finished, the instrument will display the probe's quality as a percentage value
- Immerse the probe in the 4 pH or 9 22 pH solution and press **Enter**
- Wait 60 seconds When finished, the instrument will display the probe's quality as a percentage value
- Once the operation has concluded, a message will appear indicating that the calibration has been carried out successfully

At the end of each calibration point, the instrument will display the quality of the electrode as a percentage

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Standard Installation (Continued)

The vacuum regulator must be installed in conjunction with the reducer cone (Figure 10). The reducer cone is required to make most skimmer connections. It will keep the hose and vacuum regulator in place once the filter system is stopped.

Figure 10

To install the vacuum regulator, insert the vacuum regulator and reducer cone in the skimmer. Attach the end of the hose to the regulator (Figure 11).

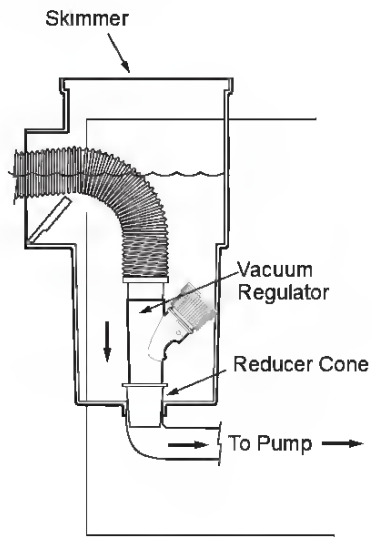

Figure 11: Vacuum regulator installed in the skimmer with the hose attached

Make sure the vacuum regulator is submerged at all times. If not, the pump will suck air through the vacuum regulator and lose prime. This could damage the pump.

4 Some parameters required for compliance with Telecom's Telepermit requirements are dependent on the equipment (PC) associated with this device. In order to operate within the limits for compliance with Telecom's specifications, the associated equipment shall be set to ensure that automatic calls to different numbers are spaced such that there is not less than S seconds between the end of one call attempt and the beginning of another.

5 This equipment shall not be set up to make automatic calls to Telecom's 111 Emergency Service.

6 This device is equipped with pulse dialing while the Telecom standard is DTMF tone dialing. There is no guarantee that Telecom lines will always continue to support pulse dialing.

7 Use of pulse dialing, when this equipment is connected to the same line as other equipment, may give rise to bell tinkle or noise and may also cause a false answer condition. Should such problems occur, the user should NOT contact the telecom Fault Service.

8 This equipment may not provide for the effective hand-over of a call to another device connected to the same line.

9 Under power failure conditions this appliance may not operate. Please ensure that a separate telephone, not dependent on local power, is available for emergency use.

Laser compliance statement

The CD or DVD drive used with this computer is a laser product.
The CD or DVD drive's classification label (shown below) is located on the drive.

CLASS 1 LASER PRODUCT
CAUTION INVISIBLE LASER RADIATION WHEN OPEN AVOID EXPOSURE TO BEAM

APPAREIL A LASER DE CLASSE 1 PRODUIT
LASERATTENTION RADIATION DU FAISCEAU LASER INVISIBLE EN CAS D'OUVERTURE EVITTER TOUTE EXPOSITION AUX RAYONS

LUOKAN 1 LASERLAITE LASER KLASSE 1
VORSICHT UNSICHTBARE LASERSTRAHLUNG, WENN ABDECKUNG GEOFFNET NICHT DEM STRAHLL AUSSETZEN

PRODUCTO LÁSER DE LA CLASE I
ADVERTENCIA RADIACIÓN LÁSER INVISIBLE AL SER ABIERTO EVITE EXPONERSE A LOS RAYOS

ADVARSEL LASERSTRÅLING VEDÅBNING SE IKKE IND I STRÅLEN

VARO! LAVATTAESSA OLET ALTTINA LASERSÅTEILYLLE
VARNING LASERSTRÅLNING NÅR DENNA DEL ÅR OPPNAD ÅLÅ TUIJOTA SÅTEESEENSTIRRA EJ IN I STRÅLEN

VARNING LASERSTRÅLNING NAR DENNA DEL ÅR ÖPPNADSTIRRA EJ IN I STRÅLEN

ADVARSEL LASERSTRÅLING NAR DEKSEL ÅPNESSTIRR IKKE INN I STRÅLEN

Macrovision copyright protection notice

"U.S Patent Nos. 4,631,603; 4,819,098; 4,907,093; S,31S,448; and 6,S16,132."

This product incorporates copyright protection technology that is protected by U.S. patents and other intellectual property rights. Use of this copyright protection technology must be authorized by Macrovision, and is intended for home and other limited viewing uses only unless otherwise authorized by Macrovision. Reverse engineering or disassembly is prohibited.

Radio device regulatory notice

Note: Below regulatory information is for models with wireless LAN and/or Bluetooth only.

General

This product complies with the radio frequency and safety standards of any country or region in which it has been approved for wireless use. Depending on configurations, this product may

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Control Instructions

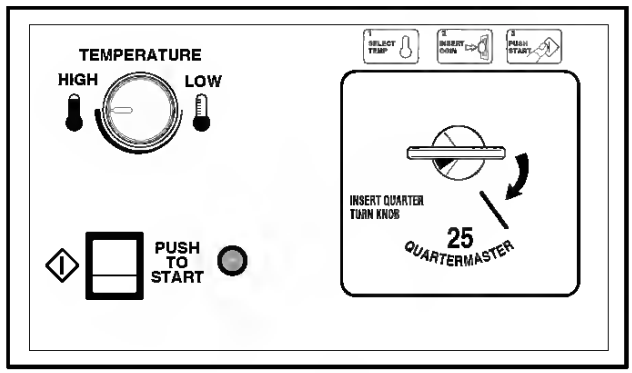

Figure 3

Electromechanical Coin Control

CD and CX Control Suffixes

1. Set the TEMPERATURE selector at HIGH or LOW, or anywhere between these settings.
2. Coin Drop Models: Insert the coin(s) in the coin slot, turn the knob to the right and release it.
3. Press the PUSH TO START button and hold it for approximately three (3) seconds.

NOTE: Additional drying time may be purchased at cycle start, or while tumbler is running, by adding additional coin(s).

IMPORTANT: If the loading door or lint panel door is opened during tbe cycle, the heating system will shut off and the motor will stop. However, the timer will continue to run. To restart the cycle, both doors must be closed and the PUSH TO START button must be pressed in.

4. When the cycle is complete, open door and remove the laundry.

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buttons to display the number of the program whose name you want to change.

- Press ◄ or ► to select a character space.
- Press ▲ and ▼ to select a letter, number or symbol.
- Press ► to go to the next character. A name can have a maximum of six characters.
- Press **OK** to confirm.

Delete a program

1 Select the **Select program** option from the **Rearrange** menu.

2 Press **P +/-**, ◄ and ►, or the numeric buttons to display the number of the program to delete.

3 Select **Delete program** and press **OK**.

Define a list of favourite programs

1 Select the **Select program** option from the **Rearrange** menu.

2 Press **P +/-**, ◄ and ►, or the numeric buttons to display the number of the program you want to select as favourite.

3 Select **Favourite program** and press **OK**. You can define up to six favourite programs.

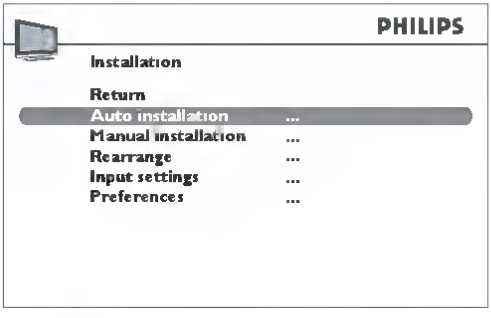
4 Press **EXIT** to close the menu.

4.3 Auto install programs

After initial set-up, you can search and store all active programmes in one operation.

1 Press **MENU** and select **Installation** > **Auto installation**.

2 Press **OK** to enter **Country**.



Note

To search for missing programs, select **Other** instead of **Country.**

3 Press ▲ ,▼, ◄ or ► to select the country you are in, or the country whose programmes you want to receive if you live near its borders.

4 Press **OK** to confirm. The **Auto installation** menu appears.

5 Select **Automatic search** and press **OK** to start the automatic search.

Note

Automatic search takes several minutes.

6 When the automatic set-up is complete, press **OK** to review the programmes or press **EXIT** to quit.

Instrucciónes de Manejo

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GUÍA PARA EL USO DE ESTE MANUAL

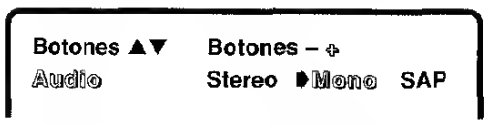
Los procedimientos de ajuste provistos en este manual complementan las instrucciones del menú en pantalla. Juntos proveén de una completa información para los ajustes. *Recuerde de observar y seguir las instrucciones del menú en pantalla, asi como leer y usar este manual.*

La símbolos usados en este manual tiene los siguientes significados:

❶ Circulos numerados indican pasos.

LAS PALABRAS EN MAYÚSCULAS o **SÍMBOLOS RESALTALDOS**, indican los botones presionados para operar la TV, por ejemplo; (MENU) y ▲/▼.

Las Palabras Delineadas representan las funciones resaltadas en el menú.



LAS PALABRAS EN MAYÚSCULAS o SÍMBOLOS indican el estado del ajuste de un control, por ejemplo; ON o OFF.

Las Líneas sólidas representan el primer paso o primera conexión.

Las líneas tenues representan pasos adicionales o conexiones alternas.

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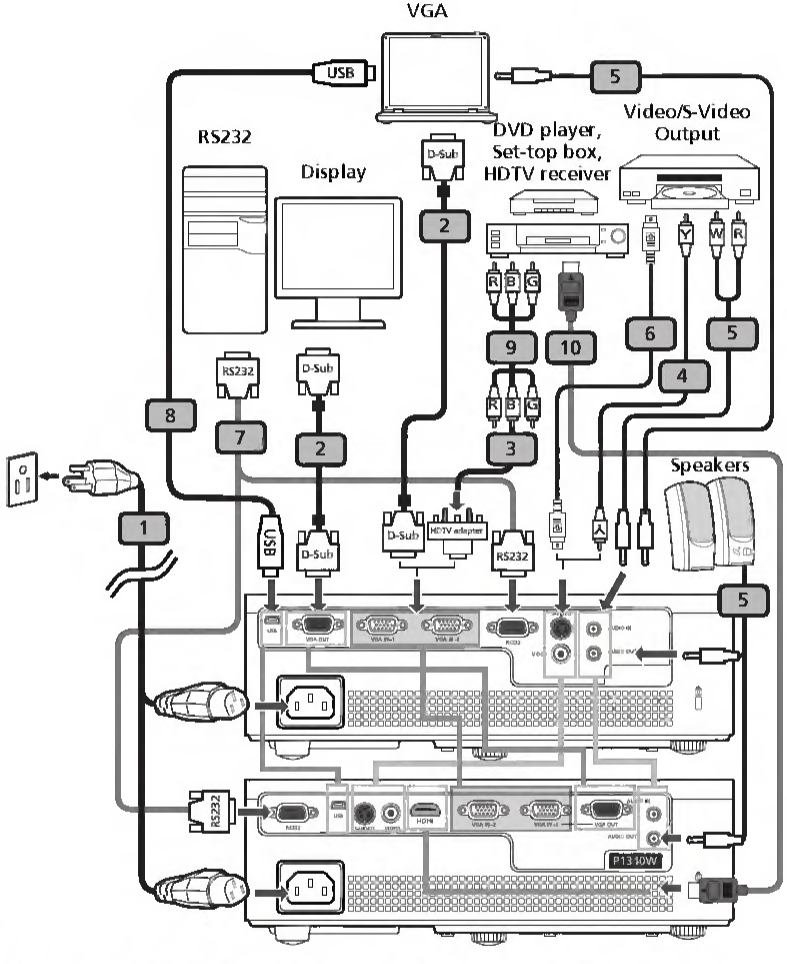
Getting Started

Connecting the Projector



#	Description	#	Description
1	Power cord	6	S-Video cable
2	VGA cable	7	RS232 cable
3	VGA to component video/HDTV adapter	8	USB cable
4	Composite video cable	9	3 RCA component cable
5	Audio cable	10	HDMI cable

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Control and Information Systems

The control and information systems consist of the temperature display, an optical warning display and an acoustic warning.
The system warns:
- when first switching on the appliance (when the storage temperature has not yet been attained);
- if the appliance door remains open for longer than 80 seconds;
- of excessive temperature in the freezer compartment;
- if there are functional errors with the appliance.

"Open Door" Warning

If the door remains open longer than approx. 80 seconds, the red warning indicator flashes and a warning tone sounds. If you need more time for sorting or rearranging frozen foodstuff, you can switch off warning tone for 80 seconds by pressing the ALARM OFF button.
The red warning indicator will go out when the door is closed.

Temperature Warning

The red warning display and the temperature display flashes and an audible warning sounds, as soon as the temperature in the freezer compartment is warmer than -11 °C.
A rise in temperature may be caused by:
- frequent door opening for long periods of time;
- loading with large quantities of warm foods;
- high ambient temperature;
- an error with the appliance.

☞ **1.** You can cancel the warning tone with the ALARM OFF button.
The temperature display for the freezer indicates the warmest temperature the freezer has reached during the temperature alarm period. After approx. 5 seconds the temperature display reverts to the current freezer temperature. The red warning indicator will switch off as soon as the temperature has dropped to under -11 °C.

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Bypassing Protection Zones

Using the BYPASS Key

Use this key when you want to arm your system with one or more zones intentionally unprotected. The system must be disarmed first.

When bypassing zones:

- Your system may have been set so that arming will not be possible if more than one zone is bypassed (check with your installer).
- The system must be disarmed before you can bypass zones.
- Bypassed zones are unprotected and will not cause an alarm if violated.
- The system will not allow fire zones to be bypassed.
- Zones are automatically unbypassed when the system is disarmed.

1. [ ][ ][ ][ ] + [6] + zone numbers (see below)

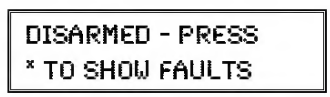
   (Security Code) **BYPASS**

   Enter the 2-digit zone number(s) for the zone(s) to be bypassed (e.g., 06, 10, 13, etc.). Single digit zone numbers must be preceded by a zero (e.g. 05, 06).

2. When finished, the touchpad will momentarily display a "Bypass" message for each bypassed zone number. Wait for all bypassed zones to be displayed.

   Arm the system as usual.

   To display bypassed zones prior to arming, enter your security code and press the [6] BYPASS key.



English Display:
NOT READY

English Display: BYPASS

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B. Electrical Specifications

1.Pin assignment

Connector

JAE FI-XB30SSRL-HF16, Foxconn GS23302-0311R-7F or mechanical interface equivalent connector.

Pin No.	Symbol	Description
Frame	VSS	Ground
1	RXinO0-	-LVDS differential data input, Chan 0-Odd
2	RXinO0+	+LVDS differential data input, Chan 0-Odd
3	RXinO1-	-LVDS differential data input, Chan 1-Odd
4	RXinO1+	+LVDS differential data input, Chan 1-Odd
5	RXinO2-	-LVDS differential data input, Chan 2-Odd
6	RXinO2+	+LVDS differential data input, Chan 2-Odd
7	VSS	Ground
8	RXOC-	-LVDS differential Clock input (Odd)
9	RXOC+	+LVDS differential Clock input (Odd)
10	RXinO3-	-LVDS differential data input, Chan 3-Odd
11	RXinO3+	+LVDS differential data input, Chan 3-Odd
12	RXinE0-	-LVDS differential data input, Chan 0-Even
13	RXinE0+	+LVDS differential data input, Chan 0-Even
14	VSS	Ground
15	RXinE1-	-LVDS differential data input, Chan 1-Even
16	RXinE1+	+LVDS differential data input, Chan 1-Even
17	VSS	Ground
18	RXinE2-	-LVDS differential data input, Chan 2-Even
19	RXinE2+	+LVDS differential data input, Chan 2-Even
20	RXEC-	-LVDS differential Clock input (Even)
21	RXEC+	+LVDS differential Clock input (Even)
22	RXinE3-	-LVDS differential data input, Chan 3-Even
23	RXinE3+	+LVDS differential data input, Chan 3-Even
24	VSS	Ground
25	VSS	Ground
26	NC	No Connection
27	VSS	Ground
28	VCC	+5.0V power supply
29	VCC	+5.0V power supply
30	VCC	+5.0V power supply
Frame	VSS	Ground

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